Amendments to the Specification:

Please add the following new paragraph before the paragraph beginning at page 4, line 1:

FIG. 6 shows an example computer readable medium.

Please replace the paragraph beginning at page 7, line 3 with the following amended paragraph:

A representation of the mixed color group is then displayed (step 120). The representation can be a preview 235 of some or all of the mixed color swatches in the mixed color group, which can be arranged, for example, according to one or more of the parameter values. The mixed color group can also be displayed in a color palette 300 ~~305~~ as shown in FIG. 3, where individual mixed color swatches 305 can be nested within the mixed color group 315. The group of mixed color swatches can be represented in various ways. For example, the mixed color group can be displayed as a list, grid or a hierarchy of mixed color swatches. If the mixed color group is shown as a hierarchy, the hierarchy can be collapsed and expanded at the user's convenience. The method can assign a name to the mixed color group, and the name can be displayed in the representation. Displaying the group name along with the group allows the user to differentiate groups when multiple mixed color groups are created. Other identifiers associated with the group can include the respective components of each mixed color swatch, which can be displayed in association with the color. Unique names or numbers can also be assigned to each mixed color swatch and displayed.

Please replace the paragraph beginning at page 10, line 3 with the following amended paragraph:

The invention can be implemented in digital electronic circuitry, or in computer hardware, firmware, software, or in combinations of them. The invention can be implemented, as shown in FIG. 6, as a computer program product, i.e., a computer program 605 tangibly embodied in an information carrier, e.g., in a machine readable storage device 610 or in a propagated signal, for execution by, or to control the operation of, data processing apparatus,

e.g., a programmable processor 615, a computer 600, or multiple computers. A computer program can be written in any form of programming language, including compiled or interpreted languages, and it can be deployed in any form, including as a stand alone program or as a module, component, subroutine, or other unit suitable for use in a computing environment. A computer program can be deployed to be executed on one computer or on multiple computers at one site or distributed across multiple sites and interconnected by a communication network.